

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT4572337

<b>SUBMISSION TYPE:</b>	RESUBMISSION	
<b>NATURE OF CONVEYANCE:</b>	RELEASE OF SECURITY INTEREST	
<b>RESUBMIT DOCUMENT ID:</b>	504468490	
<b>CONVEYING PARTY DATA</b>		
<b>Name</b>		<b>Execution Date</b>
SILICON VALLEY BANK		07/12/2017
<b>RECEIVING PARTY DATA</b>		
<b>Name:</b>	LOJACK CORPORATION	
<b>Street Address:</b>	1401 N. RICE AVENUE	
<b>City:</b>	OXNARD	
<b>State/Country:</b>	CALIFORNIA	
<b>Postal Code:</b>	93030	
<b>PROPERTY NUMBERS Total: 35</b>		
<b>Property Type</b>	<b>Number</b>	
Patent Number:	9112674	
Patent Number:	9088398	
Patent Number:	8787823	
Patent Number:	8630605	
Patent Number:	8618957	
Patent Number:	6847825	
Patent Number:	5895436	
Patent Number:	5917423	
Patent Number:	6229988	
Patent Number:	6498565	
Patent Number:	6522698	
Patent Number:	6665613	
Patent Number:	6876858	
Patent Number:	7091835	
Patent Number:	7511606	
Patent Number:	7536169	
Patent Number:	7561102	
Patent Number:	7593711	
Patent Number:	7664462	

Property Type	Number
Patent Number:	7853218
Patent Number:	7973649
Patent Number:	8013735
Patent Number:	8086215
Patent Number:	8130050
Patent Number:	8149142
Patent Number:	8169279
Patent Number:	8169328
Patent Number:	8229518
Patent Number:	8242810
Patent Number:	8339220
Patent Number:	8350695
Application Number:	14093982
Application Number:	14333918
Application Number:	14801148
Application Number:	14827992

#### CORRESPONDENCE DATA

**Fax Number:** (919)354-1278

*Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.*

**Phone:** 919-314-3086

**Email:** diligencereview@square1bank.com

**Correspondent Name:** PACIFIC WESTERN BANK

**Address Line 1:** 406 BLACKWELL STREET

**Address Line 2:** SUITE 240

**Address Line 4:** DURHAM, NORTH CAROLINA 27701

<b>NAME OF SUBMITTER:</b>	NICHOLAS NANCE
<b>SIGNATURE:</b>	/NICHOLASNANCE/CCD
<b>DATE SIGNED:</b>	08/30/2017

#### Total Attachments: 5

source=Lojack Corp and Global - Silicon Valley Bank IP Release - Updated#page1.tif

source=Lojack Corp and Global - Silicon Valley Bank IP Release - Updated#page2.tif

source=Lojack Corp and Global - Silicon Valley Bank IP Release - Updated#page3.tif

source=Lojack Corp and Global - Silicon Valley Bank IP Release - Updated#page4.tif

source=Lojack Corp and Global - Silicon Valley Bank IP Release - Updated#page5.tif

ACKNOWLEDGMENT OF TERMINATION  
OF INTELLECTUAL PROPERTY SECURITY AGREEMENT

This Acknowledgment of Termination of Intellectual Property Security Agreement is made with reference to the intellectual property security agreement dated December 29, 2015 by and between SILICON VALLEY BANK ("Bank") as assignee and LOJACK CORPORATION, a Massachusetts corporation, and LOJACK GLOBAL LLC, a Delaware limited liability company (each, and together, jointly and severally, "Grantor"), as assignor (the "IP Agreement").

The IP Agreement was recorded in the United States Patent and Trademark office on December 30, 2015, Reel 005698 at Frame 0812, with respect to the trademarks set forth on Exhibit A hereto (the "Trademarks").

The IP Agreement was recorded in the United States Patent and Trademark office on December 30, 2015, Reel 037398 at Frame 0018 with respect to the patents set forth on Exhibit B hereto (the "Patents").

Bank hereby acknowledges and agrees that the Security Agreement has been terminated and that all of the rights and interests of Bank thereunder have been terminated, including, without limitation, all of the rights and interests of Bank in and to the Trademarks and the Patents.

Bank does hereby further authorize and consent that this Acknowledgment of Termination may be recorded and indexed by the Commissioner of Patents and Trademarks.

Dated: July 12, 2017

SILICON VALLEY BANK

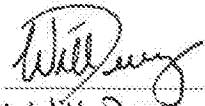
By:   
Name: Will Deary  
Title: Vice President

Exhibit A

Trademarks


<u>Registration Number/ Serial Number</u>	<u>Filing Date</u>	<u>Mark</u>
85982534	05/29/13	LOJACK
4614767	09/30/14	
85982340	03/22/13	LOJACK
4602801	09/09/14	
85944833	05/29/13	LOJACK
85883821	03/22/13	LOJACK
85063467	06/15/10	REUNITET
4014763	08/23/11	
78083612	09/12/01	LO JACK EARLY WARNING
2830728	04/06/04	
76642613	07/11/05	LOJACK FOR LAPTOPS
3265559	07/17/07	
76385560	03/14/02	LOJACK
2690539	02/25/03	
76385559	03/14/02	LO/JACK
2690538	02/25/03	
76385558	03/14/02	THE LOJACK TRACKER
2695299	03/11/03	
76385557	03/14/02	
2690537	02/25/03	
73664068	06/01/87	LO-JACK
1482211	03/29/88	

Exhibit B

Patent and Patent Applications

<u>Application Number/ Patent Number</u>	<u>Filing Date</u>	<u>Patent Title</u>
9,112,674 14/082,683	08/18/15 11/18/13	Synchronization system and method for achieving low power battery operation of a vehicle locating unit in a stolen vehicle recovery system which receives periodic transmissions
9,088,398 13/896,674	07/21/15 05/17/13	Low-power wireless vehicle locating unit
8,787,823 11/229,736	07/22/14 09/19/05	Recovery system with repeating communication capabilities
8,630,605 12/925,159	01/14/14 10/14/10	Synchronization system and method for achieving low power battery operation of a vehicle locating unit in a stolen vehicle recovery system which receives periodic transmissions
8,618,957 12/589,498	12/31/13 10/23/09	Power management system and method for vehicle locating unit
6,847,825 09/662,278	01/25/05 09/14/00	Method and system for portable cellular phone voice communication and positional location data communication
5,895,436 08/638,215	04/20/99 04/26/96	Vehicle Tracking System Using Cellular Network
5,917,423 08/873,850	06/29/99 06/12/97	Vehicles Tracking Transponder System And Transponding Method
6,229,988 09/082,346	05/08/01 05/20/98	Method Of And Apparatus For Battery And Similar Power Source Conservation In Periodically Operable Portable And Related Radio Receivers And The Like
6,498,565 09/777,796	12/24/02 02/06/01	Two Way Tracking System And Method Using An Existing Wireless Network

<u>Application Number/ Patent Number</u>	<u>Filing Date</u>	<u>Patent Title</u>
6,522,698 09/194,242	02/18/03 11/25/98	Method Of Transmitting And Receiving Data, System And Receiver Therefor
6,665,613 09/962,956	12/16/03 09/25/01	Method Of And Apparatus For Dynamically Geofencing Movable Vehicle And Other Equipment And The Like
6,876,858 09/235,606	04/05/05 01/20/99	Methods Of And System For Portable Cellular Phone Voice Communication And Positional Location Data Communication Using The Cellular Phone Network Control Channel
7,091,835 10/626,119	08/15/06 07/23/03	Vehicle Location System Using A Kinetic Network
7,511,606 11/131,846	03/31/09 05/18/05	Vehicle Locating Unit With Input Voltage Protection
7,536,169 10/150,818	05/19/09 05/17/02	Method Of And Apparatus For Utilizing Geographically Spread Cellular Radio Networks To Supplement More Geographically Limited Stolen Vehicle Recovery Radio Networks In Activation Of Radio Tracking And Recovery Of Such Vehicles
7,561,102 10/886,870	07/14/09 07/08/04	Method Of And System For Expanding Localized Missing Customer-Vehicle Law Enforcement-Aided Vhf Recovery Networks With Location-On-Demand Supplemental Service Features Via Such Networks For Improved Law Enforcement-Aided Recovery, And Via The Internet For Providing
7,593,711 11/131,847	09/22/09 05/18/05	Vehicle Locating Unit With Improved Power Management Method
7,664,462 11/438,586	02/16/10 05/22/06	Recovery System With De-Queue Logic
7,853,218 12/462,949	12/14/10 08/12/09	Vehicle Locating Unit With Improved Power Management Method
7,973,649 10/241,259	07/05/11 09/10/02	Method Of An Apparatus For Sensing The Unauthorized Movement Of Vehicles And The Like And Generating An Alarm Or Warning Of Vehicle Theft
8,013,735 12/378,242	09/06/11 02/12/09	Asset Recovery System

<u>Application Number/ Patent Number</u>	<u>Filing Date</u>	<u>Patent Title</u>
8,086,215	12/27/11	Method Of And Apparatus For Utilizing Geographically Spread Cellular Radio Networks To Supplement More Geographically Limited Stolen Vehicle Recovery Networks In Activation Of Radio Tracking And Recovery Of Such Vehicles
12/381,381	03/11/09	
8,130,050	03/06/12	Dual Table Temperature Compensated Voltage Controlled Crystal Oscillator System And Method
12/589,430	10/23/09	
8,149,142	04/03/12	Adaptive Range Vehicle Locating Unit, Vehicle Tracking Unit And Vehicle Recovery System Including Same
11/716,793	03/12/07	
8,169,279	05/01/12	Notched Saw Image Frequency Rejection Filter System
12/589,431	10/23/09	
8,169,328	05/01/12	Proximity Monitoring And Locating System
12/455,927	06/09/09	
8,229,518	07/24/12	Duty Cycle Estimation System And Method
12/589,288	10/21/09	
8,242,810	08/14/12	Fast Settling, Bit Slicing Comparator Circuit
12/589,367	10/22/09	
8,339,220	12/25/12	Surface Acoustic Wave Resonator Filter
12/586,054	09/16/09	
8,350,695	01/08/13	Body Coupled Antenna System And Personal Locator Unit Utilizing Same
12/803,338	06/24/10	
20140105089	04/17/14	Power Management System And Method For Vehicle Locating Unit
14/093,982	12/02/13	
20150015424	01/15/15	Recovery System With Repeating Communication Capabilities
14/333,918	07/17/14	
20160073226	03/10/16	Low-Power Wireless Vehicle Locating Unit
14/801,148	07/16/15	
20160073369	03/10/16	Synchronization System And Method For Achieving Low Power Battery Operation Of A Vehicle Locating Unit In A Stolen Vehicle Recovery System Which Receives Periodic Transmissions
14/827,992	08/17/15	